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	Filing Date		2003-09-26	
	First Named Inventor	Han		
	Art Unit	1795		
	Examiner Name	Kaj K. Olsen		
	Attorney Docket Number	2771-617		

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1	ALWASH, S. H. ET AL., "A rotating disc electrode with heat transfer facilities for corrosion studies", "Corrosion Science", 1987, Page(s) 383-390, Volume 27, Number 4	<input type="checkbox"/>
2	BARD, ALLEN J., ET AL., "Electrochemical Methods: Fundamentals and Applications", "2nd Edition", 2001, Page(s) 15-16, Publisher: John Wiley & Sons, Inc., Published in: New York	<input type="checkbox"/>
3	BARZ, H., ET AL., "Measurement of the surface temperature of rotating electrodes", "J. Electroanal. Chem.", 1976, Page(s) 415-418, Volume 69	<input type="checkbox"/>
4	CERNA, N., "Determination of chlorides in an acid copper-plating bath", "Povrchove Upravy", 1973, Page(s) 11-12, Volume 13, Number 6	<input type="checkbox"/>
5	CERNA, N., "Determination of Chlorides in Acid Copper-plating Baths (ENGLISH TRANSLATION)", "Povrchove Upravy", 1973, Page(s) 11-12, Volume 13, Number 6	<input type="checkbox"/>
6	CHENG, X. L., ET AL., "Analysis of organic additives in copper-plating brightener by high performance ... (English Translation on Second Page)", "Se. Pu.", November 1999, Page(s) 602-603, Volume 17, Number 6	<input type="checkbox"/>
7	DIKUSAR, A. I., ET AL., "Thermokinetic instability of electrode processes", "J. Electroanal. Chem.", 1986, Page(s) 11-23, Volume 207	<input type="checkbox"/>
8	FREEMAN, J.E., ET AL., "A fiber-optic absorption cell for remote determination of copper in industrial electroplating baths", "Analytica Chimica Acta", 1985, Page(s) 121-128, Volume 177	<input type="checkbox"/>
9	HUILIANG, HUANG, ET AL., "Flow potentiometric and constant-current stripping analysis for mercury(II) with gold, platinum and carbon fibre...", "Analytica Chimica Acta", 1987, Page(s) 1-9, Volume 201	<input type="checkbox"/>
10	HUILIANG, HUANG, ET AL., "Flow potentiometric and constant-current stripping analysis for mercury (II) with gold, platinum and carbon...ABSTRACT", "Analytica Chimica Acta", 1987, Page(s) 1-9, Volume 201	<input type="checkbox"/>
11	KRUGLIKOV, S. S., ET AL., "The effect of some primary and secondary brighteners on the double layer capacitance in nickel electrodeposition", "Electrochimica Acta", September 1967, Page(s) 1263-1271, Volume 12, Number 9	<input type="checkbox"/>

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12	LIU, YONGHUI, "Testing Technology of Electrochemistry", "(English relevance attached)", 1987, Page(s) 159, Published in: Beijing	<input type="checkbox"/>
13	MILCHEV, ALEXANDER, ET AL., "A galvanostatic study of electrochemical nucleation", "J. Electroanal. Chem.", July 25, 1992, Page(s) 93-102, Volume 333, Number 1-2	<input type="checkbox"/>
14	OLDHAM, KEITH B., ET AL., "Fundamentals of Electrochemical Science", 1994, Page(s) 328-332, Publisher: Academic Press, Inc., Published in: San Diego	<input type="checkbox"/>
15	SKOOG, DOUGLAS A., ET AL., "Principles of Instrumental Analysis, 3rd Ed.", 1985, Page(s) 332-337, Publisher: Harcourt College Publishers	<input type="checkbox"/>
16	WYCHE, ET AL., "Constant low-voltage drop rotating electrode assembly", "Electrochemical Technology", 1966, Page(s) 447, Volume 4, Number 7-8	<input type="checkbox"/>

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